2010 Is A "Classic" Year For Our Favorite Calendar!

The year 2010 is shaping up as a "classic" year for our favorite farm tractor calendar.

John Harvey, creator of the Classic Farm Tractors calendar, found three beautiful 2010 Deere's to put on the cover of his "best in ag" farm calendar. How often does a tractor model match the calendar year?

The Classic Farm Tractors calendar has been used every year in the offices of FARM SHOW Magazine since John first came up with the idea 21 years ago. Year after year he has continued to track down an eye-popping collection of restored tractors.

This year's 21th Anniversary calendar is no exception. The star-studded lineup features a variety of flawlessly-restored tractors from across North America, including the three 2010's from the amazing world class tractor collection owned by Walter and Bruce Keller in Wisconsin. All tractors are featured in color, along with details on the owner and the tractor's history.

The 2010 Classic Farm Tractors Calendar sells for \$10 plus \$3 S&H, or three calendars for \$25 plus \$7 S&H. Call 1-800-888-

8979 or send a check to Classic Tractor Fever, Box 437, Rockland, DE 19732. (In Canada, please order by phone or send U.S. Funds).

A companion 70-min. video shows all the tractors on the calendar. Professionally produced, it sells for \$25 (DVD or VHS) plus \$7 S&H.

John also recently wrote and published a first-of-its-kind book on Big Bud 747, the world's largest tractor. It tells the story of the men who created it, featuring many great photos of the giant machine. It's a big 12 by 9, high-quality book with 128 pages. Sells for \$37.47 plus \$7 S&H.

Harvey has also produced a series of unique antique tractor videos as well as antique tractor playing cards, a Big Bud video, tractor books, and much more.

For a free catalog, contact: FARM SHOW Followup, Classic Tractors, Box 437, Rockland, DE, 19732 (ph 800 888-8979; Website: www.classictractors.com).

Reader Inquiry No. 181



New 2010 edition of the Classic Farm Tractor calendar features 3 beautifully restored Deere 2010 tractors including a diesel crawler, an LP wide front, and a Hi-Crop (gas) that's one of only 133 built.

Fascinating book on Big Bud 747 tells the whole story about the world's biggest tractor.





This broken piece of wood trim was repaired with PolyAll, which can be sanded down after drying.



Epoxy Penetrates, Strengthens Wood

A fast-hardening epoxy product is catching on fast with wood workers, contractors, body repairmen and handymen.

PolyAll 2000 is a two-part polyurethane product that mixes and pours like water and has great penetration. It was developed several years ago by members of the Guild of Automotive Restorers located in Bradford, Ontario.

"They do a lot of work on antique boats and cars with wood bodies," explains Henry Mengay, a distributor for PolyAll 2000. "They tried different products and mixes and came up with something to stabilize and strengthen old wood. It also works with rusted metal and fiberglass as it penetrates well and sets up much faster than fiberglass resins. It sets up so quickly that it can harden as it pours. It's good in the field

as a quick, yet enduring fix for fiberglass snowmobile and ATV parts. It sets up more slowly when cooled to just above freezing - about 30 minutes - which allows a longer working time. At room temperature it hardens in three minutes."

Within 10 min. the epoxy is hard enough to saw, sand, drill, paint or do anything else you can do with wood, cement or metal.

Mengay says he uses PolyAll 2000 regularly at his farm - to fill and stabilize rotted windowsills, gate posts, stair railings, the wooden floor in his horse trailer, for fixing furniture and even body work on his Dodge 250.

On a deck you can fix any rotted or weak areas. Drill holes, pour PolyAll in and it will stabilize it, Mengay explains. It penetrates and strengthens the wood and seals against water, contamination, insects, mold and

fungal damage. It's also popular with contractors for restoring hard to replace insect damaged or rotted logs in log buildings. It can be colored with powdered, organic dyes and used with fillers like sawdust, sand and metal powders.

"We're also looking at trying to get involved with disaster work companies, where a lot of the problem is water damage," Mengay says.

PolyAll 2000 is sold in three sizes: \$20/8oz., \$40/32 oz., and \$60/64 oz. (plus S&H). PolyAll has a long shelf life even after the container is opened.

Contact: FARM SHOW Followup, PolyAll 2000, P.O. Box 1150, Bradford, Ontario, Canada L3Z2B5 (ph 905 778-9010; info@PolyAll.com; www. PolyAll.com).